10/002826

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WEST

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Database: US Patents Full-Text Database; US Pre-Grant Publication Full-Text Database; JPO Abstracts Database; EPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Term: yeast$ near10 glt$

Display: 100 Documents in Display Format: - Starting with Number 1

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DATE: Saturday, August 30, 2003 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L7	yeast$ near10 glt$	1	L7
L6	yeast$ and citrate near synthase near gene$	13	L6
L5	yeast$ and (CIT or CIT1 or citrate near synthase near gene$) near10 promoter$	28	L5
L4	yeast$ near10 (CIT or CIT1 or citrate near synthase near gene$) near10 promoter$	1	L4
L3	yeast$ near10 (CIT or CIT1 or citrate near synthase near gene$) near20 heterologous	1	L3
L2	yeast$ near10 (CIT or CIT1 or citrate near synthase near gene$)	24	L2
L1	yeast$ and (CIT or CIT1 or citrate near synthase near gene$)	1326	L1

END OF SEARCH HISTORY

Your wildcard search against 10000 terms has yielded the results below.
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The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

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Search Results - Record(s) 1 through 28 of 28 returned.

☐ 1. 20030104603 . 27 Jun 02. 05 Jun 03. Protein. Lind, Peter, et al. 435/232; 435/320.1 435/325 435/69.1 536/23.2 C12N009/88 C07H021/04 C12P021/02 C12N005/06.

☐ 2. 20030077696 . 20 Mar 00. 24 Apr 03. Human spamolytic polypeptide in glycosylated form. Thim, Lars, et al. 435/69.1; 514/2 530/350 C07K017/00 A01N037/18 C07K014/00 C07K001/00 C12P021/06 A61K038/00.

☐ 3. 20020187527 . 28 Dec 01. 12 Dec 02. Method for producing therapeutic DNA. Crouzet, Joel, et al. 435/91.1; 435/193 435/252.3 536/23.2 C12P019/34 C07H021/04 C12N009/10 C12N001/21.

☐ 4. 20020090698 . 21 Aug 98. 11 Jul 02. RECOMBINANT PROCESS FOR THE PRODUCTION IN PSEUDOMONAS PUTIDA OF THE CYTOCHROME C551 OF PSEUDOMONAS AERUGINOSA. COLOSIMO, ALFREDO, et al. 435/189; 435/252.3 435/252.34 435/320.1 435/69.1 536/23.5 C12N009/02 C07H021/04 C12P021/06 C12N001/20 C12N015/00 C12N015/09 C12N015/63 C12N015/70 C12N015/74.

☐ 5. 6410273 . 11 Dec 98; 25 Jun 02. Method for producing methylated DNA. Crouzet; Joel, et al. 435/91.1; 435/320.1 435/455 536/23.1 536/23.7. C12N015/00 C12N015/63 C12P019/34 C07H021/02 C07H021/04.

☐ 6. 6399587 . 02 Dec 99; 04 Jun 02. Recombinant adenoviral vectors comprising a splicing sequence. Mehtali; Majid, et al. 514/44; 424/93.2 435/320.1 435/325 435/455 536/23.1 536/24.1. A61K048/00 A61K035/00 C12N015/63 C12N015/85 C12N015/86 C07H021/04.

☐ 7. 6300540 . 05 Jun 95; 09 Oct 01. Transgenic mouse expressing an APP-FAD DNA sequence. Hardy; John Anthony, et al. 800/18; 800/12 800/3. A01K067/027 A01K067/033 G01N033/00.

☐ 8. 5955297 . 29 May 92; 21 Sep 99. Expression plasmids for improved production of heterologous protein in bacteria. Franke; Arthur E.. 435/69.1; 435/320.1 435/69.4. C12P021/00 C12P021/02.

☐ 9. 5939390 . 09 Sep 97; 17 Aug 99. Pharmaceutical composition. Flodgaard; Hans, et al. 514/12; 514/2 514/8 530/350 530/380 530/829. A61K038/00.

☐ 10. 5877015 . 21 Jan 92; 02 Mar 99. APP770 mutant in alzheimer's disease. Hardy; John Anthony, et al. 435/325; 435/252.3 536/23.5. C12N005/10 C12N001/21 C07H021/04.

☐ 11. 5871730 . 29 Jul 94; 16 Feb 99. Thermostable xylanase DNA, protein and methods of use. Brzezinski; Ryszard, et al. 424/94.61; 435/209 435/262 435/277 435/278 435/72 530/412. A61K038/47 C12P019/00 C12N009/42 D21C001/00.

☐ 12. 5783416 . 02 Aug 95; 21 Jul 98. Human spasmolytic polypeptide in glycosylated form. Thim; Lars, et al. 435/69.1; 435/254.11 435/254.21 435/254.3 435/71.1 514/8 530/395. C12N015/63

C12N001/15 A61K038/17 C07K014/47.

☐ 13. 5766918 . 05 Oct 95; 16 Jun 98. Enantioselective amidases and uses thereof. Petre; Dominique, et al. 435/228; 435/136 435/141 435/252 435/252.32 435/280 435/320.1 435/69.1 536/23.2. C12N015/55 C12N015/74 C12N015/77 C12N009/80.

☐ 14. 5629190 . 23 May 95; 13 May 97. Polypeptides possessing a nitrilase activity and method of converting nitriles to carboxylates by means of said polypeptides. Petre; Dominique, et al. 435/227; 435/183. C12N009/78.

☐ 15. 5629176 . 04 Nov 94; 13 May 97. Human Kunitz-type protease inhibitor variants. Bj.o slashed.rn; S.o slashed.ren E., et al. 435/69.2; 435/252.3 435/254.11 435/254.2 435/254.21 435/254.3 435/320.1 435/325 435/358 435/365 435/69.1 514/12 530/300 530/324 530/356 536/23.5 930/250. C12P021/06 C12N001/20 A61K038/00 C07K001/00.

☐ 16. 5621074 . 18 May 95; 15 Apr 97. Aprotinin analogs. Bj.o slashed.rn; Soren E., et al. 530/324; 530/303 530/350. A61K038/00 A61K038/28 C07K005/00 C07K001/00.

☐ 17. 5618915 . 18 May 95; 08 Apr 97. Aprotinin analogs. Bj.o slashed.rn; Soren E., et al. 530/324; 530/303 530/350. A61K038/00 A61K038/28 C07K005/00 C07K001/00.

☐ 18. 5618696 . 06 Feb 95; 08 Apr 97. Human kunitz-type protease inhibitor and variants thereof. Norris; Fanny, et al. 435/69.2; 435/254.2 435/320.1 514/12 530/300 530/324 536/23.5 930/250. C12N015/00 C12N015/12 C12N001/19 C07K014/81.

☐ 19. 5591603 . 23 Jun 93; 07 Jan 97. Process for preparing aprotinin and aprotinin analogs in yeast cells. Bj.o slashed.rn; Soren E., et al. 435/69.2; 435/255.2 435/320.1 530/300 536/23.1 536/23.5. C12N015/81 C12N015/15 C07K014/81 C12P021/02.

☐ 20. 5576294 . 12 Oct 94; 19 Nov 96. Human Kunitz-type protease inhibitor variant. Norris; Fanny, et al. 514/12; 435/189 435/254.21 435/320.1 435/325 435/352 435/358 435/365 435/69.1 514/2 530/350 536/22.1 536/23.1 536/23.2 536/23.5. A61K038/00 C12P021/06 C07K001/00 C07H019/00.

☐ 21. 5436162 . 15 Sep 92; 25 Jul 95. Human manganese superoxide dismutase (hMn-SOD). Heckl; Konrad, et al. 435/320.1; 435/189 435/254.2. C12N015/63 C12N015/81 C12N015/53.

☐ 22. 5312736 . 27 Jan 92; 17 May 94. Anticoagulant analogues of the tissue factor extrinsic pathway inhibitor (EPI) with reduced affinity for heparin. Rasmussen; Jesper S., et al. 435/69.2; 435/252.3 435/320.1 435/365.1 514/8 530/350 530/380 530/395 536/23.5. C07K013/00 C12N015/15 A61K037/64.

☐ 23. 5266474 . 21 Jun 91; 30 Nov 93. Balanced inducible transcription system. Miller; Harvey I.. 435/226; 435/252.33 435/488. C12N015/00 C12N009/64 C12N001/21.

☐ 24. 5260208 . 14 Nov 90; 09 Nov 93. Enantioselective amidases, DNA sequences encoding them, method of preparation and utilization. Petre; Dominique, et al. 435/228; 435/252.3 435/252.32 435/320.1 435/69.1 536/23.2. C12N015/55 C12N015/74 C12N015/77 C12N009/80.

☐ 25. 4935370 . 20 Oct 84; 19 Jun 90. Expression plasmids for improved production of heterologous protein in bacteria. Franke; Arthur E.. 435/252.33; 435/320.1 435/69.4. C12N001/20 C12N015/00 C12P021/00.

☐ 26. 4719180 . 13 Sep 84; 12 Jan 88. Synthetic urogastrone gene, corresponding plasmid

recombinants, transformed cells, production thereof and urgastrone expression. Eaton; Michael A. W., et al. 435/320.1; 435/69.4 435/849 435/91.41 536/23.51 536/24.1 930/120. C12N001/00 C12N015/00 C12N001/20 C12P021/02 C12P021/04 C12P019/34 C07H021/04.

☐ 27. 4349629 . 29 May 80; 14 Sep 82. Plasmid vectors, production anduse thereof. Carey; Norman H., et al. 435/6; 435/320.1 435/488 435/69.1 435/91.41. C12N015/00.

☐ 28. WO 200244388 A1 AU 200223018 A . Producing heterologous non-bacterial polypeptides, by culturing yeast strain having polynucleotide encoding polypeptide, under transcriptional control of yeast citrate synthetase gene promoter and isolating the product. ANDERSEN, A S, et al. C12N001/19 C12N009/88 C12N015/60 C12N015/81.

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Terms	Documents
yeast$ and (CIT or CIT1 or citrate near synthase near gene$) near10 promoter$	28

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  Set  Items  Description
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? begin 5,6,55,154,155,156,312,399,biotech,biosci
>>>         135 is unauthorized
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      Set  Items  Description
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? s yeast and (CIT1 or citrate (n) synthase) (5n) promoter?
          843453  YEAST
             270  CIT1
          184061  CITRATE
          652601  SYNTHASE
           18193  CITRATE(N)SYNTHASE
          932004  PROMOTER?
              63  (CIT1 OR CITRATE(N)SYNTHASE)(5N)PROMOTER?
      S1      17  YEAST AND (CIT1 OR CITRATE (N) SYNTHASE) (5N) PROMOTER?
? s s1 and vector?
              17  S1
         1210671  VECTOR?
      S2       3  S1 AND VECTOR?
? s yeast? and (CIT1 or citrate (n) synthase) (5n) heterologous
          900019  YEAST?
             270  CIT1
          184061  CITRATE
          652601  SYNTHASE
           18193  CITRATE(N)SYNTHASE
          219643  HETEROLOGOUS
               5  (CIT1 OR CITRATE(N)SYNTHASE)(5N)HETEROLOGOUS
      S3       1  YEAST? AND (CIT1 OR CITRATE (N) SYNTHASE) (5N)
                  HETEROLOGOUS
? s yeast and (CIT1 or citrate (n) synthase)
          843453  YEAST
             270  CIT1
          184061  CITRATE
          652601  SYNTHASE
           18193  CITRATE(N)SYNTHASE
      S4     802  YEAST AND (CIT1 OR CITRATE (N) SYNTHASE)
? s s4 and promoter? and vector?
             802  S4
          932004  PROMOTER?
         1210671  VECTOR?
      S5      12  S4 AND PROMOTER? AND VECTOR?
? rd s5
...completed examining records
      S6       9  RD S5 (unique items)
? d s6/3/1-9
      Display 6/3/1     (Item 1 from file: 5)
DIALOG(R)File   5:Biosis Previews(R)
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06224424   BIOSIS NO.: 000086058606
ISOLATION NUCLEOTIDE SEQUENCE AND EXPRESSION OF A COMPLEMENTARY DNA
  ENCODING PIG CITRATE SYNTHASE
AUTHOR: EVANS C T; OWENS D D; SUMEGI B; KISPAL G; SRERE P A
AUTHOR ADDRESS: VET. ADM. MED. CENT., 4500 S. LANCASTER RD., DALLAS, TEXAS
  75216.
JOURNAL: BIOCHEMISTRY 27 (3). 1988. 4680-4686. 1988
FULL JOURNAL NAME: Biochemistry
CODEN: BICHA
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

                                  - end of record -
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      Display 6/3/2     (Item 1 from file: 154)
DIALOG(R)File 154:MEDLINE(R)
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11121202 97479811 PMID: 9339892
Inducible expression of **yeast** mitochondrial **citrate synthase** in Aspergillus nidulans.
Lee S K; Lee D W; Maeng P J
Department of Microbiology, College of Natural Sciences, Chungnam National University, Taejon, Korea.
Molecules and cells (KOREA) Aug 31 1997, 7 (4) p489-94, ISSN 1016-8478 Journal Code: 9610936
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

- end of record -

?
Display 6/3/3 (Item 1 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)

137016506 CA: 137(2)16506c PATENT
Use of CIT1 promoter for synthesis of insulin, glucagon-like peptide 1, metalloendopeptidase and their analogs in yeast
INVENTOR(AUTHOR): Andersen, Asser Slot; Diers, Ivan
LOCATION: Den.
ASSIGNEE: Novo Nordisk A/S
PATENT: PCT International ; WO 200244388 A1 DATE: 20020606
APPLICATION: WO 2001DK782 (20011126) *DK 20001800 (20001130)
PAGES: 25 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C12N-015/81A; C12N-015/60B; C12N-001/19B; C12N-009/88B DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PH; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM
DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZW; AT;

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DIALOG(R)File 399:CA SEARCH(R)

BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

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Display 6/3/4 (Item 2 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)

130165695 CA: 130(13)165695w PATENT
Increasing plant yield by expressing in guard cells genes for enzymes which increase photoassimilate levels in phloem
INVENTOR(AUTHOR): Kwart, Marion; Willmitzer, Lothar; Riesmeier, Joerg
LOCATION: Germany,
ASSIGNEE: Max-Planck-Gesellschaft zur Foerderung der Wissenschaften e.V.
PATENT: Germany Offen. ; DE 19734218 A1 DATE: 19990211
APPLICATION: DE 19734218 (19970807)
PAGES: 28 pp. CODEN: GWXXBX LANGUAGE: German CLASS: C12N-015/82A; C12N-015/60B; C12N-015/54B; C07H-021/04B; C12N-005/10B; A01H-005/00B

- end of record -

?
Display 6/3/5 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

02090143 Genuine Article#: KA263 No. References: 48
Title: ISOLATION AND CHARACTERIZATION OF THE **YEAST** GENE ENCODING THE MDH3 ISOZYME OF MALATE-DEHYDROGENASE
Author(s): STEFFAN JS; MCALISTERHENN L
Corporate Source: UNIV CALIF IRVINE,COLL MED,DEPT BIOL CHEM/IRVINE//CA/92717; UNIV CALIF IRVINE,COLL MED,DEPT BIOL CHEM/IRVINE//CA/92717
Journal: JOURNAL OF BIOLOGICAL CHEMISTRY, 1992, V267, N34 (DEC 5), P 24708-24715
ISSN: 0021-9258
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

- end of record -

?
Display 6/3/6 (Item 1 from file: 98)
DIALOG(R)File 98:General Sci Abs/Full-Text

04273994 H.W. WILSON RECORD NUMBER: BGSA00023994 (USE FORMAT 7 FOR FULLTEXT)
Interim report on genomics of Escherichia coli.
Riley, M
Serres, M. H
Annual Review of Microbiology v. 54 (2000) p. 341-411
SPECIAL FEATURES: bibl tab ISSN: 0066-4227
LANGUAGE: English
COUNTRY OF PUBLICATION: United States
WORD COUNT: 25680

- end of record -

?
Display 6/3/7 (Item 1 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.

0298629 DBR Accession No.: 2003-00413 PATENT
Producing heterologous non-bacterial polypeptides, by culturing **yeast** strain having polynucleotide encoding polypeptide, under transcriptional control of **yeast** citrate synthetase gene **promoter** and isolating the product - **vector** plasmid-mediated **citrate synthase** gene transfer and expression in Escherichia coli for use in insulin precursor preparation
AUTHOR: ANDERSEN A S; DIERS I
PATENT ASSIGNEE: NOVO NORDISK AS 2002
PATENT NUMBER: WO 200244388 PATENT DATE: 20020606 WPI ACCESSION NO.: 2002-537456 (200257)
PRIORITY APPLIC. NO.: DK 20001800 APPLIC. DATE: 20001130
NATIONAL APPLIC. NO.: WO 2001DK782 APPLIC. DATE: 20011126
LANGUAGE: English

- end of record -

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Display 6/3/8 (Item 2 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.

0234742 DBR Accession No.: 99-04843 PATENT
Recombinant DNA **vectors** containing various coding sequences under

control of **promoter** specific for conducting cells - used to increase the yield of transformed plant, particularly potato
AUTHOR: Kwart M; Willmitzer L; Riesmeier J
CORPORATE SOURCE: Berlin, Germany.
PATENT ASSIGNEE: Max-Planck-Soc. 1999
PATENT NUMBER: DE 19734218 PATENT DATE: 990211 WPI ACCESSION NO.: 99-133410 (9912)
PRIORITY APPLIC. NO.: DE 1034218 APPLIC. DATE: 970807
NATIONAL APPLIC. NO.: DE 1034218 APPLIC. DATE: 970807
LANGUAGE: German

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? d s6/9/8
Display 6/9/8 (Item 2 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.

0234742 DBR Accession No.: 99-04843 PATENT
Recombinant DNA **vectors** containing various coding sequences under control of **promoter** specific for conducting cells - used to increase the yield of transformed plant, particularly potato
AUTHOR: Kwart M; Willmitzer L; Riesmeier J
CORPORATE SOURCE: Berlin, Germany.
PATENT ASSIGNEE: Max-Planck-Soc. 1999
PATENT NUMBER: DE 19734218 PATENT DATE: 990211 WPI ACCESSION NO.: 99-133410 (9912)
PRIORITY APPLIC. NO.: DE 1034218 APPLIC. DATE: 970807
NATIONAL APPLIC. NO.: DE 1034218 APPLIC. DATE: 970807
LANGUAGE: German
ABSTRACT: A method of increasing plant yields is claimed. It involves expressing recombinant DNA molecules that have been stably integrated into the plant's genome. The recombinant molecules contain a **promoter** , for transcription in the conducting cells of plants

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Display 6/9/8 (Item 2 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.

linked to a sequence that encodes a protein that has sucrose-cleaving activity, is a sucrose transporter, stimulates proton gradients on plant cell plasma membranes, or is a **citrate-synthase**. Also claimed is the nucleic acid molecule containing the **promoter** and protein-coding sequence, as well as a **vector** containing that nucleic acid, a plant cell transformed by the **vector**, a plant containing those transformed plant cells, and propagation material of that plant. This is used to increase plant yields, particularly potato (Solanum tuberosum) yields. The recombinant nucleic acid is preferably derived from a plant, bacterium or fungus, and preferably encodes a sucrose-cleaving enzyme such as sucrose-synthase (EC-2.4.1.13), sucrose-phosphorylase (EC-2.4.1.7) or sucrose-invertase. Alternatively it can encode a spinach (Spinacia oleracea) sucrose-transporter, or a **yeast** of potato ATP-ase (EC-3.6.1.3). (28pp)
E.C. NUMBERS: 2.4.1.13; 2.4.1.7; 3.6.1.3
DESCRIPTORS: recombinant sucrose-cleaving enzyme, e.g. sucrose-synthase, sucrose-phosphorylase, spinach sucrose transporter, **citrate-**

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Display 6/9/8 (Item 2 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.

synthase transgenic plant, nucleic acid, **vector** expression

in plant e.g. potato cell, appl. plant growth promotion, plant yield increase EC-2.4.1.13 EC-2.4.1.7 EC-3.6.1.3 gene transfer Solanum tuberosum Spinacia oleracea crop improvement cloning (Vol.18, No.9)
SECTION: AGRICULTURE-Plant Genetic Engineering; GENETIC ENGINEERING AND FERMENTATION-Nucleic Acid Technology (E2,A1)

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E3	0	*AU=ANDERSEN ASSER
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E5	10	AU=ANDERSEN ASSER SLOTH
E6	7	AU=ANDERSEN AST
E7	2	AU=ANDERSEN ASTRID
E8	6	AU=ANDERSEN ASTRID B
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E1	5	AU=ANDERSEN, A
E2	1	AU=ANDERSEN, A LINDEGAARD
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E5	71	AU=ANDERSEN, A. A.
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E7	1	AU=ANDERSEN, A. B
E8	34	AU=ANDERSEN, A. B.
E9	1	AU=ANDERSEN, A. BENGAARD
E10	1	AU=ANDERSEN, A. C
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E4	17	AU=ANDERSEN, A. W.
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E6	1	AU=ANDERSEN, A.-B.
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E9	4	AU=ANDERSEN, A.C.
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E1	1	AU=ANDERSEN, ASGER LINDEGAARD
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E5        24  AU=ANDERSEN, ASSER S.
E6         1  AU=ANDERSEN, ASSER SLOT
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E8         1  AU=ANDERSEN, ASTRID
E9         2  AU=ANDERSEN, ASTRID B.
E10        1  AU=ANDERSEN, ASTRID BORK
E11        1  AU=ANDERSEN, AUSTIN
E12        1  AU=ANDERSEN, AVEN MAYER, JR.

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